

APR-03-02 17:15

FROM-GEN-PROBE EXECUTIVE OFFICE

8584108922

T-684 P.88 F-485

}

**EXHIBIT I**

APR-03-02 17:15

FROM-GEN-PROBE EXECUTIVE OFFICE

8584108922

T-684 P.89

F-485

*Synthesis of T7 promtba 246*

TITLE

Project No. 17460  
Book No. 17460

20

From Page No. 1

*Synthesis was the same as LB 1746-18 column 1000 A-  
 T7 promtba 246  
 SEQUENCE 2. 55 -MER  
 5'-GAA-ATT-AAT-ACG-ACT-CAC-TAT-A  
 GG-GAG-ACC-ACA-GCC-GTC-ACC-CC  
 A-CCA-ACA-AGC'(T) 3'*

Base	f
Adenine	20
Cytosine	18
Guanine	9
Thymine	8

*D. McAllister*

Purine:Pyrimidine = 29:26 = 1.11

*Deblocked as usual.*

*[Large handwritten signature area]*

T Page No. 1

Witnessed &amp; Understood by me,

*Anita Rambo*

Date

Inv nted by

Date

Record d by

*Sis Becker*

APR-03-02 17:15

FROM-GEN-PROBE EXECUTIVE OFFICE

8584108922

T-684 P.90

F-485

TITLE

Project No.

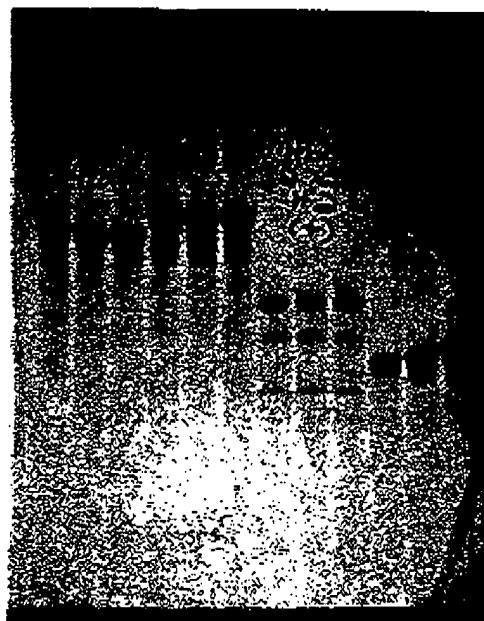
Book No. 1746

21

n Page No.

Total crude O.D. purified = 174 O.D.  
 16.5 O.D. were loaded on 3 lanes  
 of a 15% acrylamide gel.

The slowest band  
 was removed, crushed,  
 mixed with 3ml of  
 0.1M NH<sub>4</sub>OAc & left  
 overnight.



Desalting using sep pak  
 & EtOH P.P.T.

Total O.D. purified = 2.1200

concentration = 1.06 .00/ml

Witnessed & Underst od by me,	Date	Invented by	Date
<i>Anita Rambo</i>		<i>Suz Becher</i>	

To Page N

APR-03-02 17:16

FROM-GEN-PROBE EXECUTIVE OFFICE

8584108922

T-684 P.91

F-485

Proj No. 1746

21

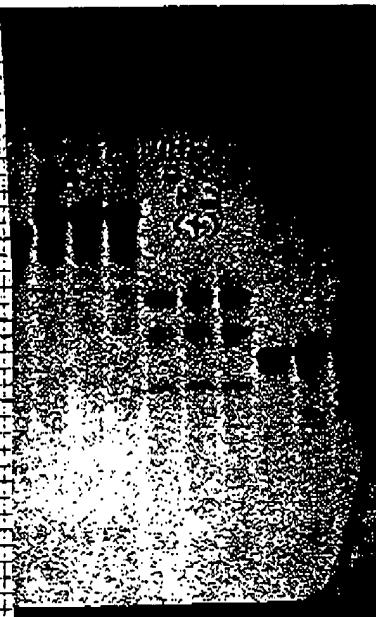
TITLE

from

d = 174 O.D.

d on 3 tones

zel.



unperfected

1740 prob MPA 2420

1741 X 100 = 17400

mid

mid

mid

mid

mid

mid

mid

mid

mid

w

W Ram

Recorded by

Sigle

Date

To Pag N

APR-03-02 17:16

FROM-GEN-PROBE EXECUTIVE OFFICE

8584108922

T-684 P.92

F-485

Purification of T7 phage DA 2440

TITLE

